Issue	Classification	

Application/Control No.	Applicant(s)/Patent under Reexamination
10/724,353	AKIBA ET AL.
Examiner	Art Unit
Martin I Angebranndt	1756

3				Martin J.	Ange	brann	at	1	756							
			19	SSUE C	ΙΔS	SIF	ICA	ΓΙΩΝ	<u> </u>			_				
	ORIGINAL			SUE CLASSIFICATION CROSS REFERENCE(S)												
CLASS	SUBCLA	ss	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)												
430	270.	18	430	945												
	NAL CLASSIFIC		428													
6111	3 7/2	Ш	369	288												
COTI		16	549													
	1												1			
	1												<u> </u>			
	1															
(Assis	stant Examiner) (Date			MARTIN ANGEBRANNDT PRIMARY EXAMINER AROUP-1100 (7-7-7-6)							Total Claims Allowed: 7				
(Legar Ins	struments Exam	niner) (U _{(Pr}	imary Ex	aminer)		Pr	int Clair	Print Fig.						
Claims	renumbered	in the s	same orde	er as prese	r as presented by applicant CPA						☐ T.D. {					
nal ginal	nal	jinal	nal	jinal	nal	jinal		lal	ginal	la l	ginal		lal	ginal		

	c	Claims renumbered in the same order as presented by applicant							☐ CPA			☐ T.D.			☐ R.1.47					
	Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
)	1			31			61]		91			121			151			181
	2	2			32			62			92			122			152			182
	4	3			33			63			93			123			153			183
Г		X			34			64]		94			124			154			184
		-\$			35			65			95			125			155			185 ·
		6			36			66			96			126			156			186
		7			37			67]		97			127			157			187
Г		8			38			68]		98			128			158			188
	7	9			39		·	69			99			129			159			189
	6 3	10			40			70			100			130			160			190
Г	3	11			41			71			101			131			161			191
	4	12			42			72			102			132			162			192
$\cdot \Gamma$		18	Ì		43			73]		103			133			163			193
		1#			44			74]		104			134			164			194
Г		1\$			45			75]		105			135			165			195
		16		•	46			76			106			136			166			196
		1/	L		47			77]		107			137			167			197
Τ.		18			48			78]•		108			138			168			198
Г		19			49			79			109			139			169)		199
		20			50			80			110			140			170]		200
		21			51			81]		111			141			171			201
		22] :		52			82			112			142			172)		202
		23	:		53			83			113			143			173]		203
		24]		54			84			114			144			174			204
		25			55			85			115			145			175			205
		26]		56			86			116			146			176			206
		27			57			87]		117			147			177			207
		28			58			88]		118			148			178_]		208
		29			59			89]		119			149			179]		209
		30			60			90			120			150			180			210